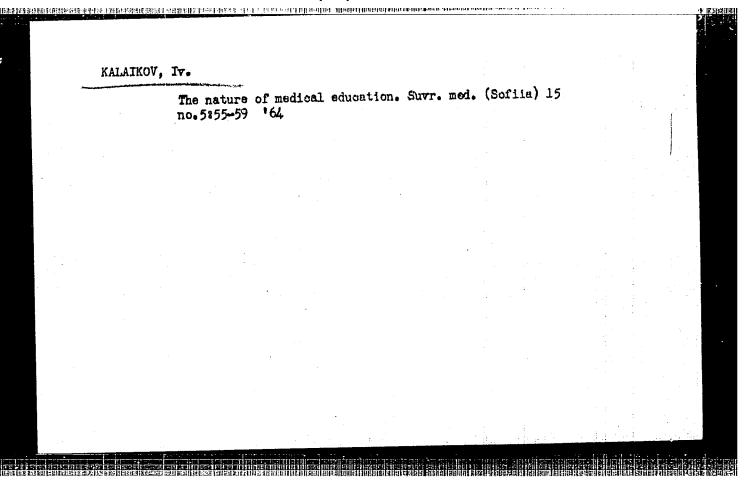
KALAIKOV. IV.

Apropos of general and specific aspects in the work of cybernetic machines and of the nervous system. Nauch. tr. vissh. med. inst. Sofia 42 no.3:117-130 '63.

1. Predstavena ot dots. d-r. G.Belikov, zam. rukovoditel na Katedrata po marksizum-leninizum, Vissh. med. inst., Sofiia.

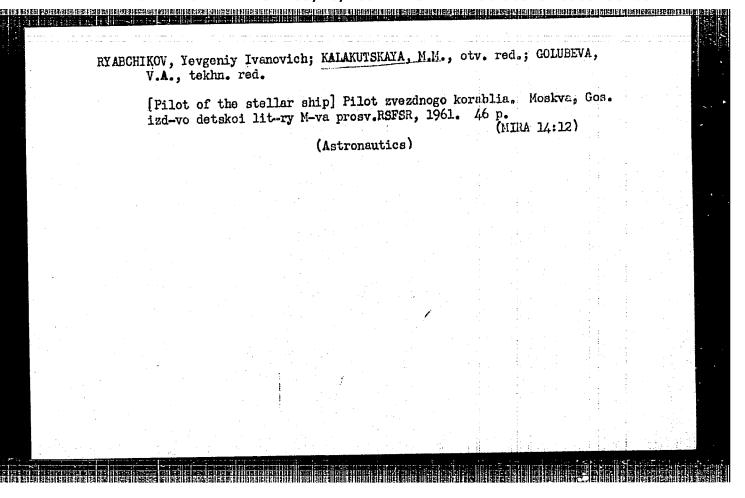


KALAJDZIC, BOZIDAR_ KALAJKZIC, B.

Construction of a bridge across the Sava River near Ostruznica. (To be contd.) p. 11

IZGRADNJZ, Beograd, Vol 9, No. 7, July, 1955

SO: East European Accessions List, Vol 5, No. 10, Oct., 1956



CIA-RDP86-00513R000620010014-7 "APPROVED FOR RELEASE: 03/20/2001

AUTHORS:

Vel'tishcheva, V.A. (Engineer)

SOV/96-58-10-20/25

Kalakutskaya, N.A. (Cand. Tech Sci.)

Nikol'skiy, N.A. (Cand. Tech. Sci.)

TITLE:

The thermal conductivity of mercury (Teploprovodnost' rtuti)

PERIODICAL:

Teploenergetika, 1958, No.10. pp. 80-82 (USSR)

ABSTRACT:

Mercury is becoming increasingly important as a heat-transfer medium. The considerable work which has already been done on its thermal conductivity is reviewed, and errors on the part of the present: authors and others are revealed. One assumption was that a layer of liquid paraffin floating on the top of mercury would prevent it from evaporating, but special tests showed that this is not so. Tests were, therefore, made in which the possibility of the evaporation of the mercury was excluded. Two methods were used, one a compensation method similar to that of Hall and Ewing, and the other a method of successive steady states developed in the Power Institute of the Academy of Science of the USSR. A diagram of the equipment used for the compensation method is given in Fig.1. The sample is a hermetically sealed cylinder of stainless steel filled with mercury. The test procedure and the measurements are stated, also the formula used to calculate the thermal conductivity. Results obtained by various methods are plotted in Fig.2., showing good agreement between the different methods. The tests cover the temperature

Card 1/2

The thermal conductivity of mercury.

SOV/96-58-10-20/25

range of 60 - 430°C. The results are 10 - 15% below those of Hall and coincide with those of Ewing over the range 150 - 540°C. An expression is given for the curve that fits the experimental results. Pressure has little effect on the thermal conductivity. A table of the most reliable values of the thermal physical properties of mercury is given. There are 2 figures, one table and 3 Soviet references.

ASSOCIATION: Power Institute, AS, USSR (Energeticheskiy: Association institut, AN SSSR)

Card 2/2

SOV/96-59-2-16/18-

MUTHORS:

Nikol'skiy, N.A., Candidate of Technical Sciences Kalakutskaya, N.A. Candidate of Technical Sciences

Pchelkin, I.M., Engineer, Klassen, T.V., Engineer, and

Vel'tishche va, V.A., Engineer

TITIE:

The Thermal Physical Properties of Molten Metals (Teplofizicheskiye svoystva rasplavlennykh metallov)

PERIODICAL: Teploenergetika, 1959, Nr 2, pp 92-95 (USSR)

At the Power Institute Academy of Sciences USSR studies have been made of the thermal-physical properties of a number of metals and alloys in the molten condition. ABSTRACT:

The extensive experimental data obtained has been critically analysed and presented in the form of tables. This article gives the thermal physical properties of mercury, lead, bismuth, tin, lithium, sodium and potassium and alloys of sodium and potassium and lead and bismuth, and alloys of sodium and potassium and lead and bismuth, see tables 1 to 9. The values of specific gravity, specific heat, coefficient of the rmal conductivity and coefficient of kinematic viscosity are considered to be the most reliable ones available. Test methods used to

Card 1/2

CIA-RDP86-00513R000620010014-7 "APPROVED FOR RELEASE: 03/20/2001 MANAGEMENT NOT AND AN ENGINEERING TO BE AND THE PROPERTY OF A THEORY OF THE PROPERTY OF THE PR

KALAKNISKAYA, N.A. SOV/3501 PHASE I BOOK EXPLOITATION 24(8)

Akademiya nauk SSSR. Energeticheskiy institut

Voprosy teploobmena (Heat-Exchange Problems) Moscow, 1959. 237 p. Errata slip inserted. 2,800 copies printed.

Resp. Ed.: M.A. Mikheyev, Academician; Ed. of Publishing House: G.B. Gorshkov; Tech. Ed.: I.F. Kuz'min.

PURPOSE: This collection of articles is intended for scientific workers, engineers, and postgraduate students specializing in thermodynamics.

COVERAGE: The collection reviews problems of heat transfer and explores possibilities of intensifing heat exchange. The heat exchange theory is outlined, and Russian scientists who contributed to its development are mentioned. Thermophysical properties of some molten metals and alloys are analyzed, and methods used to determine them presented. Equipment used for measuring thermal conductivity, heat capacity, and kinetic viscosity of these metals are discussed. Results of experimental study of the intensified heat exchange for a water flow in an annular channel are analyzed and the instruments used along with the pilot plant for studying convection heat exchange in contacting normiscible fluids are described. Instruments and equipment used for determining the linear expansion Card 1/4

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| AUTHOR: Kalakutskaya, N. A. | |
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| Stanovok (near exchange and services) | |
| TOPIC TAGS: liquid metal, aluminum, fluid viscosity ABSTRACT: Previous work on the viscosity of liquid aluminum has been limited to a temperature range from 650 to 800-900°C. The present work extends the range of temperature range from 650 to 800-900°C. The experimental data were worked up by the formula: investigation up to 1500°C. The experimental data were worked up by the | ·- 4 |
| $V = \frac{1}{n} \left(\frac{k_0}{M \cdot R} \right)^3 \frac{\left(\delta - \delta_0 \frac{1}{\gamma_0} \right)}{\tau \sigma^3},$ | |
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ZOLOTAREV, Ye.Kh.; YEDDER, M.L.: KALAKUTSKAYA, T.V.; YUDIN, L.G.; DMITRITEV,
B.A.

A study of repellents. Report No.2: Acyltetrehydroquinolines as
mosquito repellents. Nauch. dokl. vys. shkoly; biol. nauki no.2:
37-40 '58. (MIRA 11:10)

1. Predstavlena kafedrami entohologii i organicheskoy khimii
Moskovskogo gosudarstvennogo universiteta imeni M.V. Lemonsova i
TSentral'nym nauchno-issledovatel'skim desinfektsionnym institutom
Ministerstva zdravookirsneniya SSSR.

(Qninoline) (Mosquitoes) (Insect baits and repellents)

ZOLOTAREV, Ye.Kh.; KAIAKUTSKAYA, T.V.

Studying repellents. Report Yo.4: Acyltetrahydroquinolines
and tetrahydrophthalates. Mauch.dokl.vys.shkoly;biol.nauki
no.3:23-25 '58. (MIRA 11:12)

1. Fredstavlena kafedroy entomologii Moskovskogo gosudarstvennogo
universiteta imeni M.V. Lomonosova.

(INSECT BAITS AND REFELLENTS) (TICKS)

5(3), 17(12)

AUTHORS:

Terent'yev, A. P., Kost, A. N., Zolotarev, SOV/153-58-4-9/22 Ye.Kh, Vinogradova, Ye. V., Kalakutskaya, T. V., Yurgenson,

I. A.

TITLE:

I.The Esters of Tetrahydro-Pathalic Acid and Its Homologs as Insect Repellents (I.Efiry tetragidroftalevoy kisloty

i yeye gomologov kak insektorepellenty)

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PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy. Khimiya i khimiches-

kaya tekhnologiya, 1958, Nr 4, pp 55 - 60 (USSR)

ABSTRACT:

Although the insect repellents have been more and more applied so far and thousands of individual preparations have been tested, neither the relation between their structure and efficiency nor their mechanism of efficiency have been definitely clarified. For these reasons the search for new means was often unsuccessful, whereas hardly a few of the thousands of tested substances were practically used. Dimethyl phthalate is the most carefully investigated and practically most

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applied repellent. Yet it is not efficient in any case, and large-scale use of it is limited by raw material

I. The Esters of Tetrahydro-Phthalic Acid and Its Homologs as Insect Repellents

sov/153-58-4-9/22

scarcity. The authors synthetized other prospective repellents: "Indolon", "Rudzhers-612" (in the USSR RP -52) and "Dimelon" (RP-50), which had the same effect sor a weaker effect than dimethyl phthalate on various mosquito species. RP. -50 was a little more active than others. Therefore the authors investigated, according to the structural analogy, a series of esters of the tetrahydro phthalic acid (RP -1, RP -2, RP -5, RP -17, RP -20, RP -23, RP-33 and RP-51). Dimethyl, diethyl and dibutyl phthalate were used for comparison. The compounds investigated are related in structure to dimethyl phthalate, but differ by their lack of aromatic bonds in the 6-membered ring. Diene hydrocarbons and maleic anhydride, which are easily obtained by benzene or furfural-oxidation, were the raw materials used for that purpose. In summer of 1954, Ye.Kh.Zolotarev and N.A. Tamarina investigated at the Belomorskaya biologicheskaya stantsiya MGU (White Sea Biological Station of the university mentioned in the title) the effect of individual preparations on mosquitoes Aëdes communis and Aë.dorsalis and cerato-

Card 2/4

I. The Esters of Tetrahydro Phthalic Acid and Its Homologs as Insect Repellents

SOV/153-58-4-9/22

pogonides of the species Culicoides. At the Ryazanskiy meditsinskiy institut imeni I.P.Pavlova (Ryazan' Medical Institute imeni I.P.Pavlov) it was found that a narcotic effect (fusel-oil drunkenness) is exercised by the dibutyl esters upon rats and rabbits. Largescale tests in 1956 showed that the preparations RP -1 and RP -50 protect efficiently against the mosquitoes: Aedes vexans, A.maculatus, A.excrucians, A.Cyprius, A. cataphylla, A.punctor, A.communis, A.cinereus, A. dorsalis, and Anopheles bifurcatus. A table shows the comparative efficiency of individual repellents. It results from this that the repellents RP-1, RP-17 and RP-51, which were investigated for the first time, are equal to dimethyl phthalate with respect to their efficiency. The efficiency degree of various mixtures of these compounds was not higher. Further investigations would be necessary only of RP-44 (dimethyl phthalate with die+hyl adipate), RP - (the same with dibutyl sebacinate) and RP-47 (the same with anisole), since they are a little longer efficient against mosquitoes. All preparations

Card 3/4

I. The Esters of Tetrahydro Phthalic Acid and Its Homologs as Insect Repellents

SOV/153-50-4-9/22

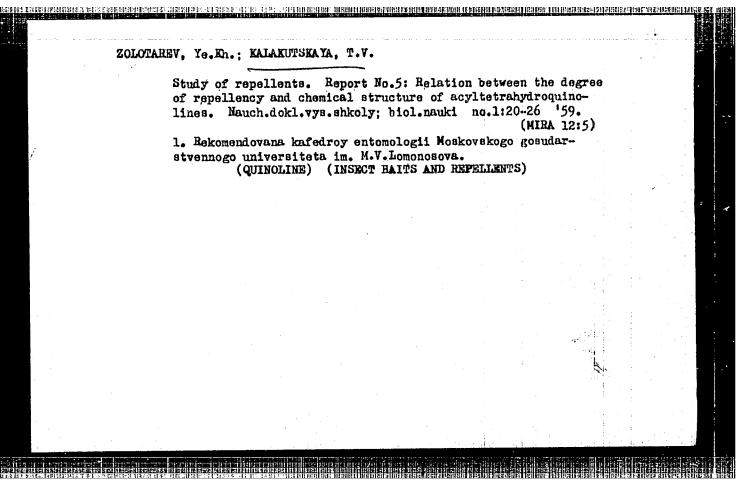
were investigated as to their acidity, which causes skin irritation, as is known. It was found that the introduction of a methyl or methylene group into the structure of the dimethyltetrahydro phthalate does not exert considerable influence upon the activity of the preparation. Admixtures were supplied by P.A.Monhkin, Corresponding Member, Academy of Sciences, USSR, and V.I.Lyubomilov, Candidate of Chemical Sciences. There are 1 table and 18 references, 5 of which are Soviet.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova (Moscow State University imeni M.V.Lonohosov) Kafedra organicheskoy khimii i kafedra entomologii (Chair of Organic Chemistry and Chair of Entomology)

SUBMITTED:

November 2, 1957

Card 4/4



ZOLOTAREV, Ye.Kh.; SAF'YANOVA, V.M.; KALAKUTSKAYA, T.Y.

Study of repellents. Report No.6: Kusol-impregnated Pavlovskii's nets as a means of protection against mosquitoes and black flies.

Nauch. dokl. vys. shkoly; biol. nauki no.4:26-29 '59.

(MIRA 12:12)

1.Rekomendovana kafedroy entomologii Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova i Institutom epidemiclogii im. N.F. Gameleya.

(Insect baits and repellents)

(Quinoline)

ZOLOTAREV, Yo.Kh.; YUDIN, L.G.; KALAKUTSKAYA, T.V.; KOST, A.N.

Testing of repellents. Report No.7:219-222 *60.

(QUINOLINE)

(NIKA 13:12)

ZOLOTAREV, Ye. Kh.; KALAKUTSKAYA, T.V.

BELLESS.

Study of repellents. Report No.9: Diethyltoluamides. un. Ser. 6: Biol., pochv. 15 no. 3:18-21 My-Je 160. Vest. Mosk. (MIRA 13:7)

1. Kompleksnaya laboratoriya po izucheniyu sredstv i sposobov, bor'by s vrednymi zhivotnymi i boleznyami rasteniy Moskovskogo universiteta.

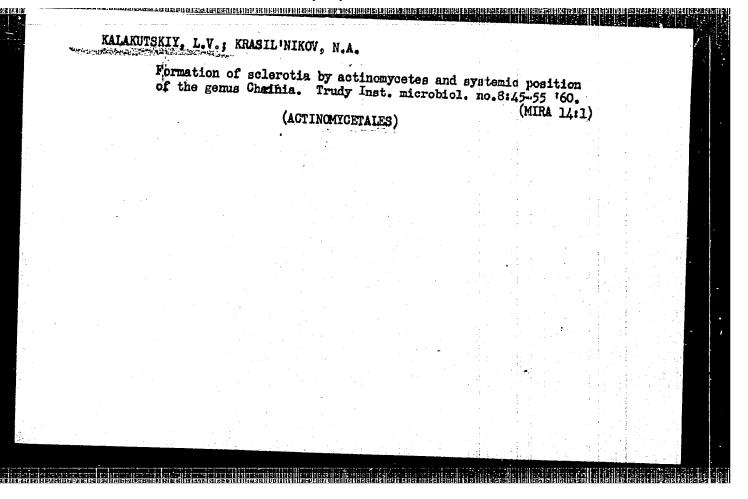
(Insect baits and repellents)

| Role of micro-organisms in the reduction of iron in soils. | | | |
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| 1. Rekomendovana kafedroy biologii pochv Moskovskogo gosudar- stvennogo universiteta im. M.V.Lomonosova. | | ! | , |
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KALAKUTSKIY, L.V.

Waksmania n. gen., a new genus of Actinomycetales. Mikrobiologiia 28 no.5:655-657 S-0 159. (MIRA 13:2)

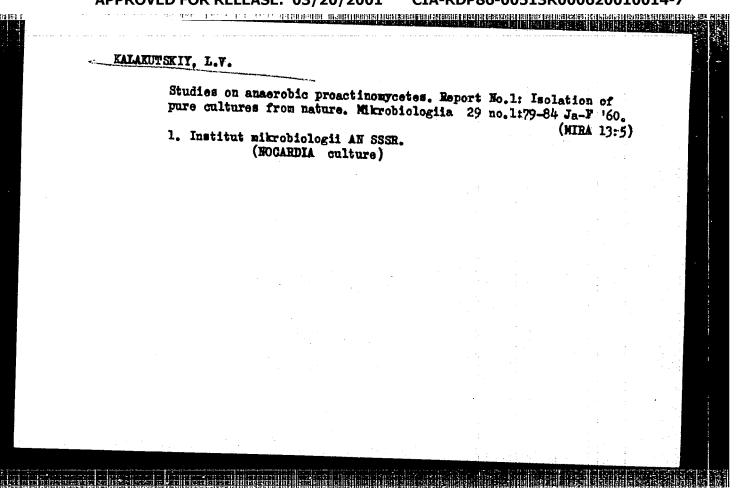
1. Institut mikrobiologii AN SSSR. (ACTINOMYCES)



VAN'SHEV, I.F.; KALAKUTSKIY, L.V.

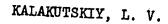
Simple method of controlling vibration in microphotography. Lab.delo 6 no.1:52-53 Ja-Fe '60. (HIRA 13:4)

1. Iz instituta mikrobiologii AN SSSR, Moskva. (MICHOPHOTOGRAPHY)



| | Studies of Mikrobiol | n anaer | obic proact | inomycet | es. R | eport | No.21 | Morpholog | y • | |
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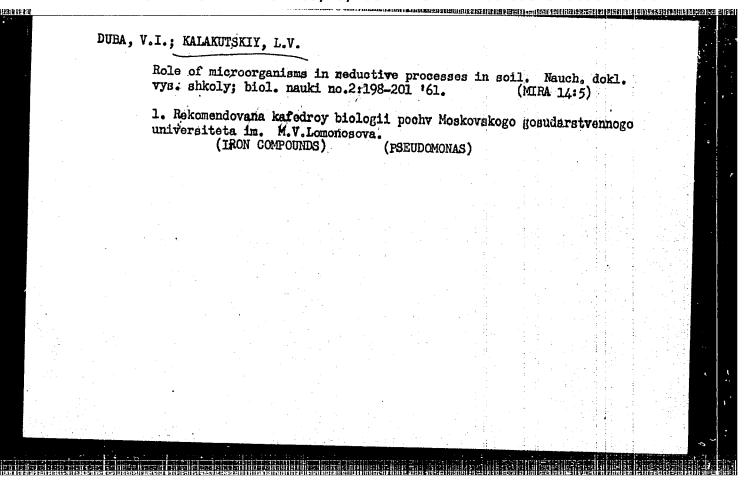
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Cand Bio Sci, Diss -- "On the surface structure of the aerial mycelium of actinomyces". Moscow, 1961. 20 pp, 20 cm (Bio-Scil Dept, Moscow Order of Lenin and Order of Labor Red Banner State U imeni M. V. Lomonosov), 120 copies, Not for sale (KL, No 9, 1961, p 179, No 24307).

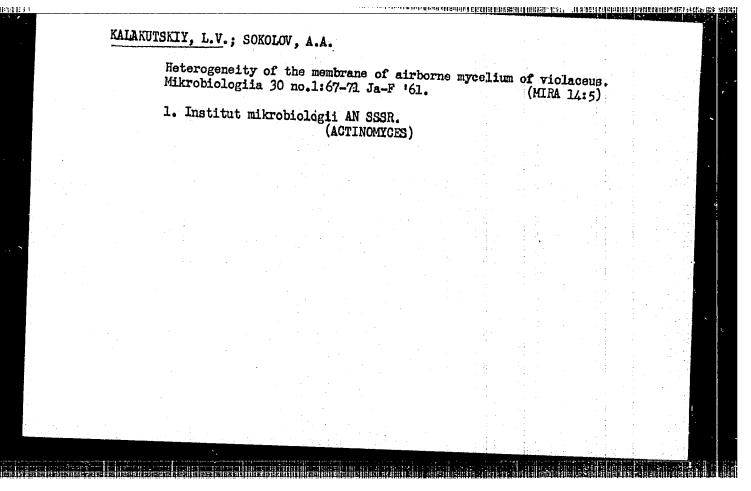
Rele of micro-organisms in the process of iron reduction in soils. Report No. 1. Nauch. dokl. vys. shkoly; biol. nauki no. 1:172(MIRA 14:2) 1. Rekomendovana kafedroy biologii pochy Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova. (SOII—IRON CONTENT) (IRON BACTERIA)

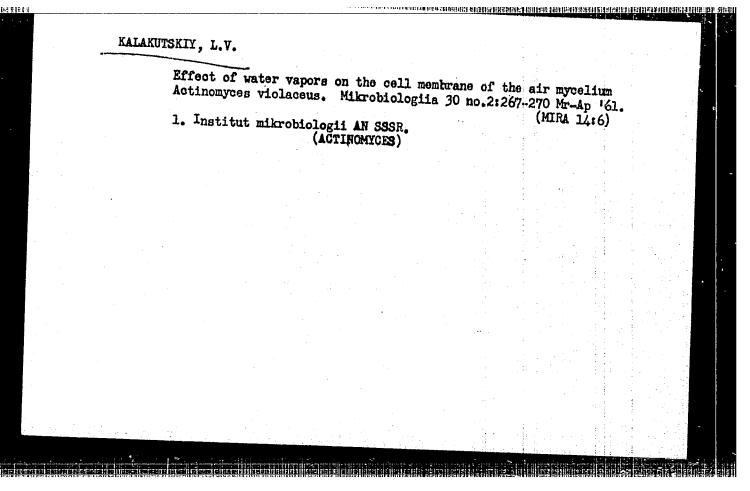


KRASIL'NIKOV, N.A.; KALAKUTSKIY, L.V.; KIRILLOVA, N.F.

Promicromonospora gen. nov., a new genus of ray fungi. Izv. AN
SSSR. Ser. biol. 26 no.1:107-112 Ja-F '61. (MIRA 14:3)

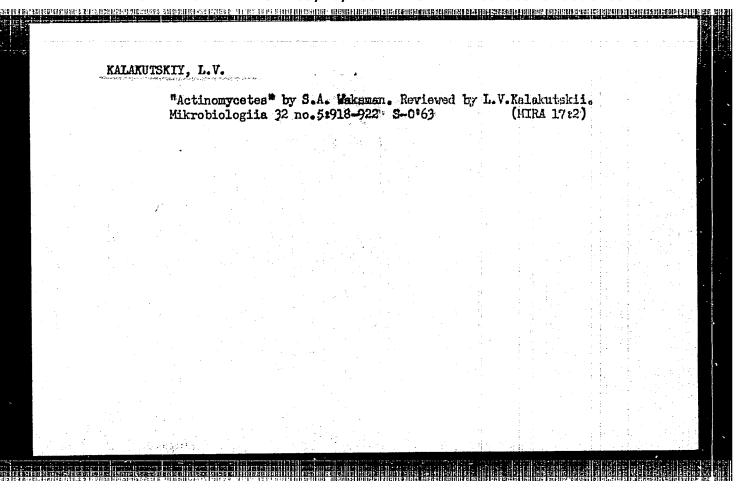
1. Microbiological Institute, Academy of Sciences of the U.S.S.R.,
MOSCOW. (ACTINOMICES)

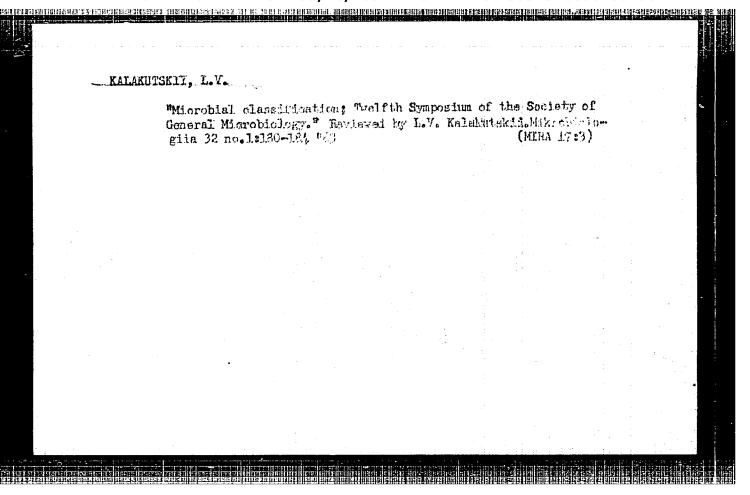


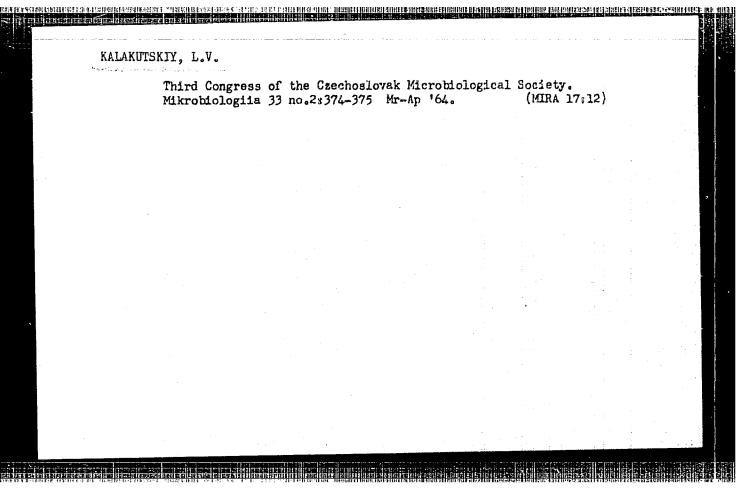


Study of anaerobic proactinomyces; culture and physiological properties. Mikrobiologiia 30 no.5:921-927 S-0 '61. (MIRA 14:12) 1. Institut mikrobiologii AN SSSR. (PROACTINOMYCES)

| KALAK | UTSKIY, L. V. | | | |
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| | Reflection of plane-polarized light by cells mycelium of violaceus 829. Mikrobiologiia 30 My-Je 161. | of the no.3:40 (MIRA | aerial 09-413 15:7) | |
| • | 1. Institut mikrobiologii AN SSSR. | | | |
| | (ACTINOMYCES) (REFLECTION(OPTICS)) | | • | |
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KALAKUTSKIY, L.V.; KUZNETSOV, V.D.

A new species of the genus Actinoplanes Couch: Actinoplanes armeniacus n. sp., and some characteristics of its spore formation. Mikrobiologiia 33 no.4:613-621 Jl.Ag '64. (MIRA 18:3)

1. Institut mikrobiologii AN SSSR i Vsesoyuznyy nauchnoissledovatel'skiy institut antibiotikov Ministerstva zdravookhraneniya SSSR (VNNIIA).

| | FALAKUT | FSKTY, L.V. | | | | | |
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| | | New apecies of n. sp. Mikrobio | the genus Micropolyapera - logiia 33 nc.5:858-862 E- | Micropo 0 164. | iyapora casa (MIRA 18:1 | | |
| | | 1. Institut mik | robiologii AN SSSR. | | | | |
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| utskiy, L.V.; kiriliov∆, N.F. | . : | 1. | | | |
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| Germination of spores of actinomycetes on "previous Mikrobiologiia 34 no.1:163-170 Ja-F '65. | ly | used! | 1 1 | | |
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| the property of the second sec | Benzidine method for detecting cytochromes in microbial cells. Mikrobiologiia 34 no.2:366-369 Mr-Ap 165. | |
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| | (MTRA 18:6) 1. Institut mikrobiologii AN SSSR, Moskva i Institut mikrobiologii Chekhoslovatskoy Akademii nauk, Praga. | |
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| 2. | ussr (600) | | | |
| 4. | A. Ya. Chernyak | | | |
| 7. | "Russian scientist moto Vest. mash. 32 nc. 11. | allographer. Reviewed by Kh. 1952. | I. Muratov. I. | S. Kosov. |
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APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000620010014-7"

VETCHINKIN, V.P.; KOGAN, F.M.; KALAKUTSKIY, V.A., red.; SUKHOVTSEVA, M.D., tekhn.red.

[New formulas of numerical quadratures] Movye formuly chislennyth kvadratur. Moskva, Gos.isd-vo tekhniko-teoret.lit-ry, 1949. 71 p.

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KHOROSHIY, Izrail Samoylovich; SOROKIN, Nikolay Vasil'yevich;

KALAKUTSKIY, Vladimir Aleksandrovich; SHPOLYANSKAYA,

L.M., otv. za vyp.; AVERINA, T.I., red.; SHEVTSOV, V.D.,

red.; GOLUBKOVA, L.A., tekhn. red.

[Assembling precast reinforced concrete structures of the silo housing of elevators] Montazh sbornykh zhelezobetonnykh konstruktsii silosnykh korpusov elevatorov. Pod red. V.D.Shevtsova. Moskva, Zagotizdat, 1962. 83 p. (MIRA 17:2)

BROYDO, N.F.; POLYAKOV, L.K., inzh., retsenzent; KALAKUTSKIY, V.Ye., inzh., red.; MITARCHUK, G.A., red.izd-va; SHCHETININA, L.V., tekhn. red.; PETERSON, M.M., tekhn. red.

[Devices of a unified pneumatic control system in automatic control circuits] Pribory pnevmaticheskoi unifitsirovannoi sistemy v skhemakh avtomatizatsii. Moskva, Mashgiz, 1963.

(MIRA 16:10)

(Pneumatic control--Equipment and supplies)

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| KALAL, J. | | | | |
| · · · · · · · · · · · · · · · · · · · | of waves on a dam wi | th avertical face | . p. 228. | |
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| Vol. 5, No. 7/7a, VODNI HOSPONARSTV | July 1955 I | | | |
| TECHNOLOGY Praha, Czachoslove | | | | |
| So: East Europeon | n Accessions, Vol. 5 | , No. 5, May 1956 | | |
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KAIAL, J. Dimensions of waves on lakes and water reservoirs. p. 341.

Vol. 5, No. 10, Cct. 1955

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TECHNOLICY

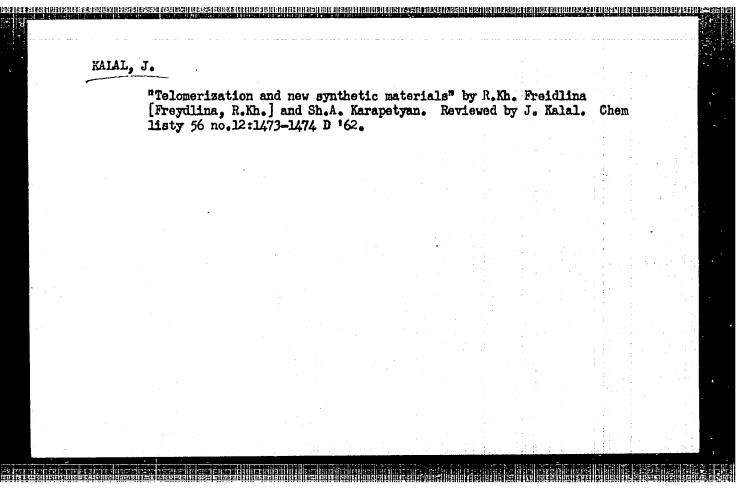
Praha, Czechoslovakia

So: East Europeon Accessions, Vol. 5, No. 5, May 1956

ZACHOVAL, J.; KALAL, J.; VERUOVIC, B.

On the nature of complex catalysts from cobalt (III)-chloride, pyridine and diethylaluminum chloride for the stereospecific butadiene polymerization. Coll Cz Chem 28 no. 12:3450-3451 D '63.

1. Technische Hochschule fur Chemie, Prag.



RUZICKA, Vlastimil; KALAL, Jaroslav; SMURZ, Zdenek

Contribution to the study of catalysts prepared by the decomposition of mixed salts. V.Catalytic hydrogenation of nitrobenzene to aniline in vapor phase at normal pressure. Shor chem tech 4 no.2:473-489 160. (REAI 10:9/10)

1. Katedra organicke technologie, Vysoka skola chemicko-technologicka, Praha.

(Catalysts) (Salts) (Nitrobenzene) (Aniline)

L 17247-63 EWP(1)/BDS--AFFTC/ASD--Pc-4-RM/WW

ACCESSION NR: AP3002541

z/0009/63/000/006/0325/0327

AUTHOR: Kilal, Jaroslav; Horak, Vladimir

TITLE: Epoxy resins prepared by phase boundary reaction

SOURCE: Chemicky prumysl, no. 6, 1963, 325-327

TOPIC TAGS: condensation, phase boundary, epichlorhydrin solvent, infrared spectrum, epichlorhydrin

ABSTRACT: Long reaction times in the manufacture of epocy resins prepared by the usual methods are an important obstacle to continuous production. The authors studied the possibility of shortening the reaction time by using "don-densation at the phase boundary," and found this method to be simple and more papid than the usual ones. Resins with both low and medium molecular weight can be prepared in this way. The content of epoxy groups is mostly influenced by the initial ratio of monomers, their concentration in the phase, and the kind of solvent for spichlorhydrin. It is not substantially affected by the reaction temperature or rate of mixing. The fractions obtained from the

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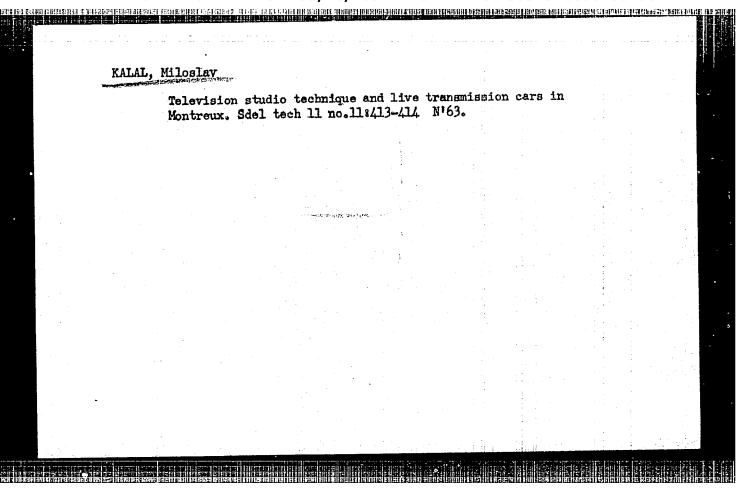
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| samples did not differ essen | tially from similar laboratory samples prepared by |
| the ordinary method. The in | frared spectra were compared with the spectrum |
| published for a typical liqui | id resin of the same type and found not to differ |
| pronouncedly. Orig. art. ha | 3: 5 graphs and 4 tables. |
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| | 27、 "你是一个生活的一样,我们们是一个人,我们看到一种相互相看到这种的情况,我们就是这样的事情。" |
| 如:"我 有什么事 ,是一个一点,是是是一个一个一个一个人的,我们就是一个一个人的,我们就是一个一个 | 19、12、17、17、19、14、19、14、19、14、14、14、14、14、14、14、14、14、14、14、14、14、 |
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VERUOVIC, Endimir; KALAL, Jaroslav; ZACHOVAL, Jaromir

Butadiene polymerization through the action of diethylaluminum chloride and cobalt acetylacetonats. Chem prum 15 no.1:22-25 Ja *65.

1. Chair of Macromolecular Chemistry of the Higher School of the Loal Technology, Prague.

的大型。1995年,



KALAL, V.

CZECHOSLOVAKIA / Farm Animals. Rabbits.

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Abs Jour : Ref Zhur - Biologiya, No 16, 1957, 72114

Author

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: Kalal, V. : Rabbit Breeding in Czechoslovakia, Its Development, Present

State and Outlook.

Orig Pub : Chovatel, 1956; No 11, 170 ps.

Abstract : No abstract.

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KALALOVA, E.; RUZICKA, V.

Contribution to the study of catalyzers produced by decomposition of mixed salts. Part 7: Decomposition of copper(II)—formate and calcium formate, and their mixtures by heat. Coll Cz Chem 27 nc.2:424-429 F 162.

1. Institut fur anorganische Chemie und Institut fur organische Technologie, Technische Hochschule fur Chemie, Prag.

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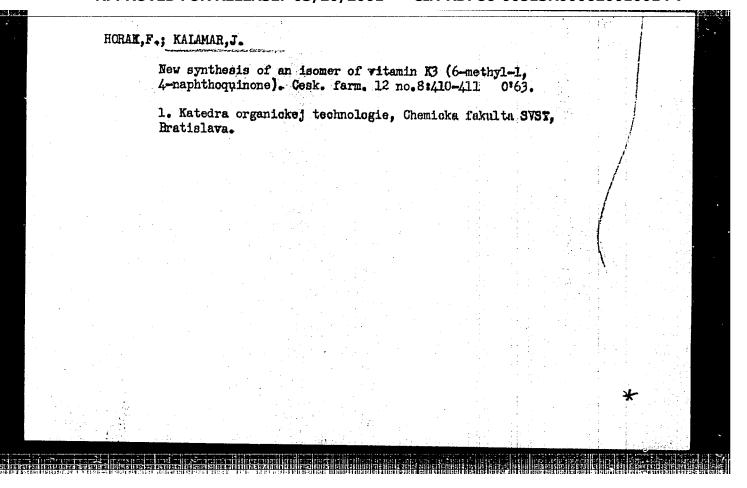
Kalálová, E., Ruzicka, V. AUTHORS:

Contributions to the study of catalysts produced by decomposition of mixed salts. VII. Thermal decompositions of copper TITLE: (II) formiate and calcium formiate and their mixtures

Referativnyy zhurnal. Khimiya, no. 1, 1963, 84, abstract 1B577 (Collect. Czechoel. Chem. Communs, v. 27, no. 2, 1962, PERIODICAL: 424 - 429 [Ger.; summary in Russ.])

The thermal decomposition of Cu(HCOO)₂ (I), Cu(HCOO)₂·4H₂O (II), Ca(HCOO)2 (III), and mixtures of these substances was studied. A method was developed for producing catalysts from mechanical mixtures of III with I or II. CuO, and then Cu, are formed on heating I and II in vacuo, in CO2 or in water vapor. For a previous communication, see RZhKhim, 1960, [Abstracter's note: Complete translation.] no. 15, 60622.

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HORAKOVA, O.; KALAMAR, J.; SOPINSKA, M.; HORAK, F.

The presence of alpha-lipoic acid in natural substances. Cesk. farm 13 no.3:107-110 Mr.64.

1. Slovensky ustav pro doskolovani lekaru, Bratislava; Katedra biochimie farmaceuticke fakulty a katedra organicke technologie chemicke fakulty UK, Bratislava.

SPETATORS OF SECTION OF THE SECTION EME(3) 1. 45361 -66 SOURCE CODE: CZ/0043/66/000/001/0079/0084 ACC NR: AP6033608 AUTHOR: Kalamar, Julius-Kalamar, Yu. (Engineer; Candidate of sciences; Bratislava); Ryban, Bernard (Engineer; Bratislava) ORG: Department of Organic Technology, Slovak Technical University, Bratislava (Katedra organickej technologie Slovenskej vysokej skoly technickej) TITIE: Synthesis of substituted benzhydrylamines by Leuckart's reaction SOURCE: Chemicke zvesti, no. 1, 1966, 79-84 TOPIC TAGS: chemical synthesis, amine, substituent ABSTRACT: The authors developed a modification of the Leuckart reaction for the preparation of substituted benzhydrylamines using benzophenones, formic acid, and urea as raw materials in the presence of small amounts of a Ni catalyst 17 different chemicals were prepared; out of these 8 were not previously described. The yields of the amines, related to benzophenones varied between 59 and 95%. The authors thank M. Zemanikov, Department of Analytical Chemistry, SVST for carrying out the analysis. Orig. art. has: 1 table. [Based on authors' Eng. abst.] [JPRS: 34,805] SUB CODE: 07 / SUBM DATE: 29Apr65 / SOV REF: 001 / OTH REF: 019

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000620010014-7"

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STANKOVSKI, M.; KALAMARAS, E.

Treatment of puerperal stasis of the breast with posterior pituitary gland extracts. Med. glasm. 10 no.10:419-420 Oct 56.

1. Universitetska ginekolosko-akuserska klinika Medicinskog fakulteta u Skoplju (direktor prof. dr. M. Beric).

(PITUITARY GLAND, POSTERIOR, hormones, ther. of breast stasis in puerperium (Ser))

(BRASST, dis.

stasis in puerperium, ther., posterior pituitary extracts (Ser))

(PUERPERIUM, compl.

breast stasis, ther., posterior pituitary extracts (Ser))

KALAMARAS

BULGARIA/Pharmacology and Toxicology. Tranquilizers

V-2

Abs Jour : Ref Zhur - Biol., No 15, 1958, No 71085

: Lazarov A., Kalararas Ye., Shakhpazov Author

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: The Use of Largactyl in the Postoperative Period Title

Orig Pub : Maked. med. pregl., 1957, 12, No 5-8, 26-30

Abstract : No abstract

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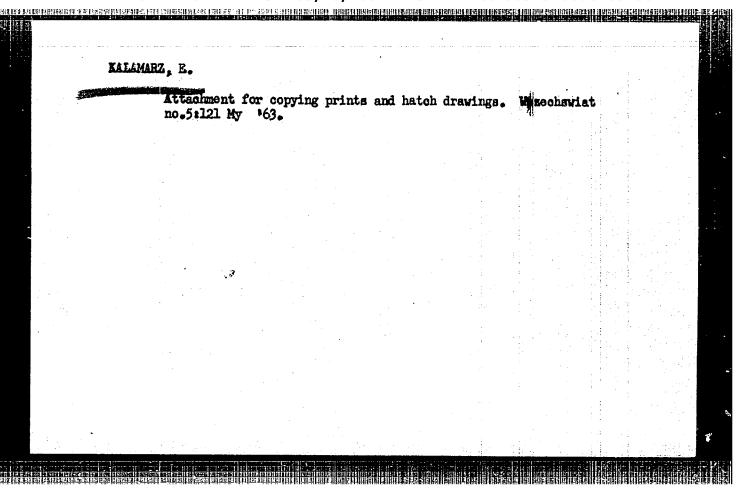
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KALAMARZ, Emil

A study of poultry lice (Mallophaga) occurring on hens (Gallus domesticus) on poultry farms in the Olsztyn Province area, Wiadomosci parazyt. 7 no.2:371-372 '61.

1. Katedra Zoologii WSR, Olsatyn.

(LICE) (POULTRY parasitol)

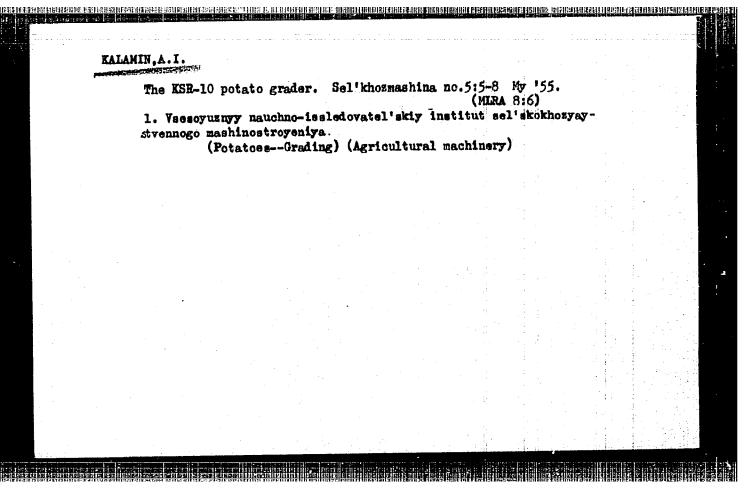


KALAMIN A.I.

KALAMIN, A.I.

"Soil Treatment of Gardens, Berry Gardens, and Vineyards in Relation to the Propagation of Root Systems." Cand Agr Sci, Moscow Order of Lenin Agricultural Academy imeni K. A. Timiryazev. Moscow, 1955. (KL, No 12, Mar 55)

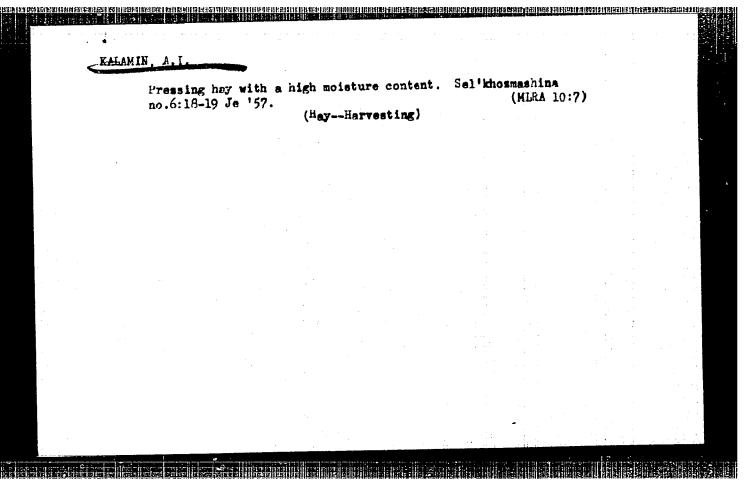
SO: Sum. No. 670, 29 Sep 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

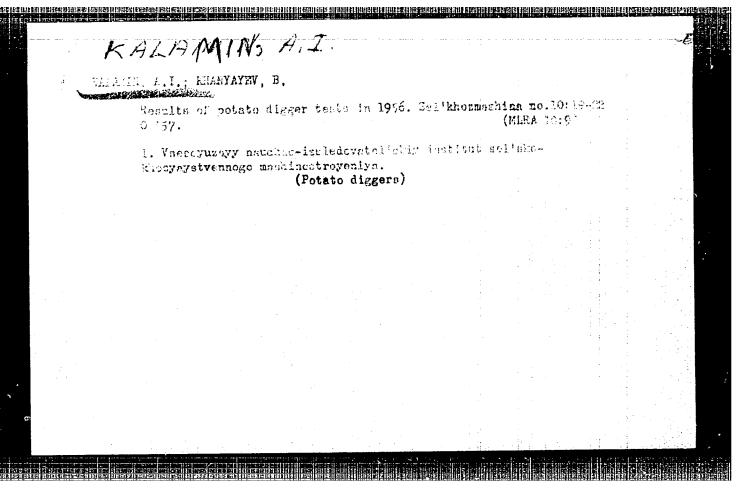


KALAMIN, A. I.

KALAMIN, A. I.: "Working the soil in gardens, berry patches, and vineyards in connection with the distribution of the root system." Moscow Order of Lenin Agricultural Academy imeni K. A. Timiryazev. Moscow, 1956. (Dissertation for the Degree of Candidate in Agricultural Sciences.)

Knizhnaya letopis', No. 30, 1956. Moscow





KAIAMIN, A. I.: Master Agric Sci (diss) -- "Soil working in orchards, berry patches and vineyards in connection with the distribution of root systems".

Moscow, 1958. 17 pp (Moscow Order of Lenin Agric Acad in K. A. Timiryazev),
110 copies (KL, No 5, 1959, 153)

| | KALAMI | N. A.I. | | | | | | |
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| | | The KSR-10 | potato grad | ing machine. B | iul.tekhek | on.inform | , no.9:61-63 | |
| | | | (Potato) | (Agricultural | machinery) | , | 'namı arezo' | |
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KALANIN, A.I., mladehiy nauchnyy sotrudnik

Ronomic efficiency of the ESP-10 potato—sorting machine.

Trakt. i sel'khosmash. no.1:22-24 Ja '59. (MIRA 12:1)

1. Vsesoyusnyy nauchno-iseledovatel'skiy institut sel'skokhosyaystvennogo mashinqstroyeniya.

(Potatoes) (Agricultural machinery)

| <~_ | Kalamin, | A. I. | | | | | | | | | ' | |
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| | Performance of | f pota | to sorters | . Trakt. 1 | sol | khosma | 812. | 30 no. | 7:24-2 | 7 | |
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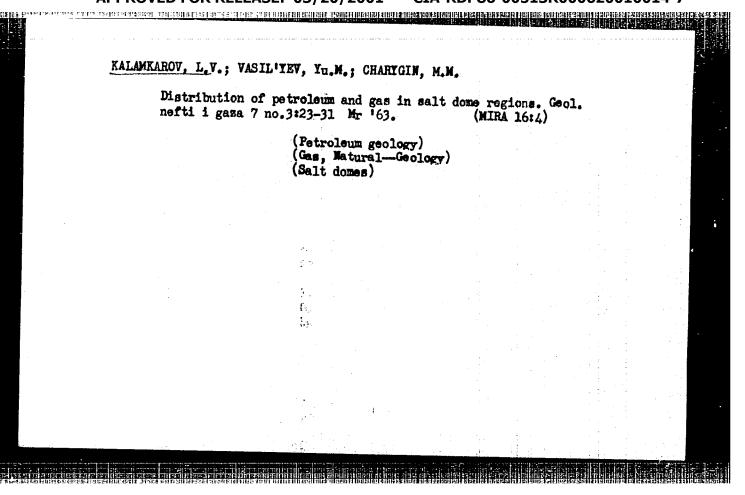
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Subject

: USSR/Engineering

AID - P-156

Card

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Author

: Kalamkarov, V. A.

Title

: Maximum Increase of Efficiency in the Recovery of Oil Reserves in the Azerbaydzhan Region as the Major

Problem in the Oil Producing Industry

Periodical

: Neft. khoz., v. 32, #1, 8-16, Ja 1954

Abstract

: Systematic flooding and pumping out of water from certain geological strata are described as the effective method for increase of the efficiency of production.

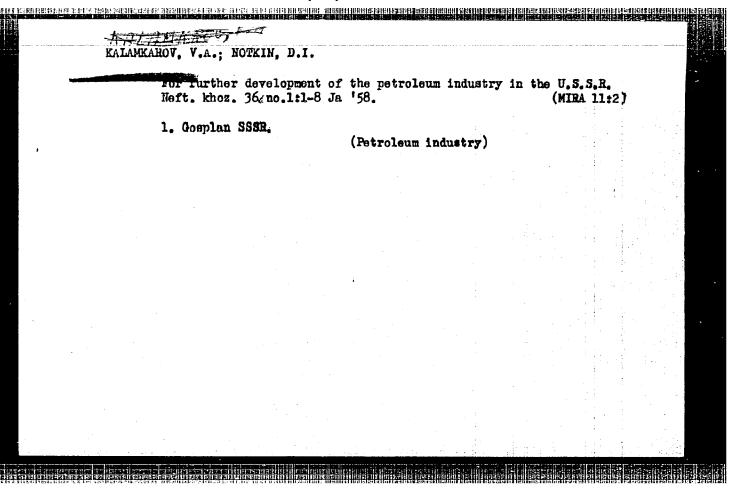
Institution:

None

Submitted

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Dep. Min. of USSR Petroleum Inturney



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